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AMENDMENTS TO THE CLAIMS

1. (Previously Presented) A composite system for radiation therapy, comprising:

a CT scanner for checking the position of an affected portion of a patient to be irradiated;

an irradiation apparatus for disposing, on the basis of positional information of the affected portion checked by said CT scanner, the patient at a specific position at which the affected portion is aligned to an irradiation position, and performing irradiation to the affected portion;

a common bed used for said CT scanner and said irradiation apparatus, in a state that the patient lies on said common bed,

means for moving the patient from said CT scanner to the specific position of said irradiation apparatus;

wherein said means for moving comprises a moving mechanism for linearly moving said CT scanner and said common bed; and

said moving mechanism comprises a linear moving mechanism for said CT scanner, and a linear moving mechanism for said common bed, said linear moving mechanisms being disposed such that the movement directions of said CT scanner and said common bed cross each other,

wherein said CT scanner is disposed in parallel to said irradiation apparatus, and said common bed is movable between said CT scanner and said irradiation apparatus.

2-8. (Cancelled)